PR001 16-Aug-10

Preliminary Report of Accident

U.S. Department of Labor

Mine Safety and Health Administration

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1. Accident Type: 2. Accident Classification						3. Date/Time of Accident 4. Date/T			Time of Death		5. Fatal Case I	No		
Fatal Injury	I Injury Falling, Rolling or Sliding Rock /Materl						08/12/2010 01:13 AM 08/1			8/12/2010 01:13 AM		13		
6. Mine Information :												-	<u> </u>	
a) Mining Company N	ame		b)	Mine Name					c)	Parent of	f Mining C	ompany		
Barrick Goldstrike N	Mines Inc		M	leikle Mine					В	arrick G	old Corp			
7. Mine Location :		a) City		b)	County		c) State			8. Mine II	Number:		9. Union:	
Carlin				Eureka			NV			26	26-02246		NO	
10. Primary Mineral M				amber of Mir	ne a) Total	ь) і	Underground	c) O	pen Pit/	Quarry	d) M	ill/Prep Plan	t e) Other	r
GOLD ORE MININ	IG, N.E.C	•	, r	mployees:	64	7	638							9
12. Contractor Name:									13. Uni	ion	•	14. Contra	ctor ID Number:	
15. Contractor Address	s:	a) City	,			b) (County			c) Sta	ate	d) Z	Cip Code	
16 November 200			\ m + 1		1 \ YY 1			Divio						
16. Number of Contrac	ctor Employ	yees:	a) Total		b) Undergro	una	с) Оре	n Pit/Qu	arry	•	d) Mill/Pro	ep Plant	e) Other	
17. Number of Persons	in Mine at	Time of Acc	ident:				18. Number	of Persor	s Unacc	ounted Fo	r:			
a) Mine Employees:	160)	b) Contr	actor Employ	yees:		a) Mine E	mployees	s:	0	b) C	ntractor Em	ployees:	
19) Location of Accider X 01-Underground			03-Open	D:4	- O7 A	dvance l		7.20.30	C:11/D	DI4			20. Mining I	Height:
			-					_	lill/Prep			er (specify)	Feet In	ches
02-Surface at Unc	aergrouna	las r	06-Dredg		U8-K	etreat N	Tining [99-0	ffice Fac	cility				
21. Nonfatal Injuries:		22. F	Fatal Injuri	es: 2										
23. Victim Information	1:	lool	a) Name				b) Age							
c) Regular Job Title:		Joei	E. Schor		ity at Time o	of Appid	38					V .	<i>(</i> ; 12)	
	ınd Fixed	Maintenand	ce Tech	u) Activ	ny at Time (n Accid	Working in	Shaft				X N	Mine Employee	
<u> </u>	ears Weeks	•			eeks Days				rs Week	s Days		_	Years Weeks Da	ys
24. Experience : Ye a) Total:	3 10	2 t	b) at the mi		eeks Days 10 2	c) at a	activity (23d)		rs Week 2 10	2		Contractor	Years Weeks Da	ıys
24. Experience : Ye a) Total: 25. Autopsy Performed	3 10	•			-	c) at a	ectivity (23d)			2	e Telepho	ne No.:	Years Weeks Da	iys
24. Experience : Ye a) Total:	3 10	2 t			-	c) at a	activity (23d)			2	e Telepho		Years Weeks Da	iys
24. Experience : Ye a) Total: 25. Autopsy Performed	3 10 J: I	2 t f Yes, Location	on	ne: 3	10 2				2 10	2 26. Min	e Telepho (775	ne No.:	Years Weeks Da	ıys
24. Experience : You a) Total: 25. Autopsy Performed NO	3 10 d: I ident (inclusion from at the 860)	2 to f Yes, Location de equipment on the top of D level (dep	on at involved, f the conv	the exact loc reyance in tollar.) Whi	10 2	mine, ar ventilat veyance	nd status of resion shaft, atto	cue and i	2 10	2 26. Min operation ate and fr	e Telephor (775 s): ree a bloc	ne No.:) 778-1729 :kage in the	aggregate deli	ivery
24. Experience: You a) Total: 25. Autopsy Performed NO 27. Description of Accident The victims were we pipe to the rock box	3 10 d: I ident (inclusion from at the 860)	2 to f Yes, Location de equipment on the top of D level (dep	on at involved, f the conv	the exact loc reyance in tollar.) Whi	10 2	mine, ar ventilat veyance	nd status of resion shaft, atto	cue and i	2 10	2 26. Min operation ate and fr	e Telephor (775 s): ree a bloc	ne No.:) 778-1729 :kage in the	aggregate deli	ivery
24. Experience: You a) Total: 25. Autopsy Performed NO 27. Description of Accident The victims were we pipe to the rock box	3 10 d: I ident (inclusion from at the 860)	2 to f Yes, Location de equipment on the top of D level (dep	on at involved, f the conv	the exact loc reyance in tollar.) Whi	10 2	mine, ar ventilat veyance	nd status of resion shaft, atto	cue and i	2 10	2 26. Min operation ate and fr	e Telephor (775 s): ree a bloc	ne No.:) 778-1729 :kage in the	aggregate deli	ivery
24. Experience: You a) Total: 25. Autopsy Performed NO 27. Description of Accident The victims were we pipe to the rock box	3 10 d: I ident (inclusion from at the 860)	2 to f Yes, Location de equipment on the top of D level (dep	on at involved, f the conv	the exact loc reyance in tollar.) Whi	10 2	mine, ar ventilat veyance	nd status of resion shaft, atto	cue and i	2 10	2 26. Min operation ate and fr	e Telephor (775 s): ree a bloc	ne No.:) 778-1729 :kage in the	aggregate deli	ivery
24. Experience: You a) Total: 25. Autopsy Performed NO 27. Description of Accident The victims were we pipe to the rock box	3 10 d: I ident (inclusion from at the 860)	2 to f Yes, Location de equipment on the top of D level (dep	on at involved, f the conv	the exact loc reyance in tollar.) Whi	10 2	mine, ar ventilat veyance	nd status of resion shaft, atto	cue and i	2 10	2 26. Min operation ate and fr	e Telephor (775 s): ree a bloc	ne No.:) 778-1729 :kage in the	aggregate deli	ivery
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24. Experience: You a) Total: 25. Autopsy Performed NO 27. Description of Accident The victims were we pipe to the rock box	3 10 d: I ident (inclusion from at the 860)	2 to f Yes, Location de equipment on the top of D level (dep	on at involved, f the conv	the exact loc reyance in tollar.) Whi	10 2	mine, ar ventilat veyance	nd status of resion shaft, atto	cue and i	2 10	2 26. Min operation ate and fr	e Telephor (775 s): ree a bloc	ne No.:) 778-1729 :kage in the	aggregate deli	ivery
24. Experience: You a) Total: 25. Autopsy Performed NO 27. Description of Accir. The victims were we pipe to the rock box contact with the min.	3 10 d: I dent (inclu orking fror at the 860 hers stopp	2 t fYes, Location de equipmen n the top of D level (dep ed. They v	at involved, If the converted the training the converted to the training training the training trainin	the exact loc reyance in tollar.) Whi ed at the 1	ation in the the Meikle value the conv	mine, ar ventilat reyance f the sh	nd status of resion shaft, atte was near th	cue and i empting e 820 f	2 10	2 26. Min operation tte and fr	e Telephoi (775 s): ee a bloc draulic pr	ne No.:) 778-1729 kage in the essure for	aggregate deli the hoist spiked	ivery
24. Experience: You a) Total: 25. Autopsy Performed NO 27. Description of Accir. The victims were we pipe to the rock box contact with the min	3 10 dent (inclusorking from at the 860 ners stopp)	2 t fYes, Location de equipmen n the top of D level (dep ed. They v	at involved, If the converted the training the converted to the training training the training trainin	the exact loc reyance in tollar.) Whi ed at the 1	ation in the the Meikle value the conv	mine, ar ventilat reyance f the sh	nd status of resion shaft, atte was near th	cue and i empting e 820 f	2 10 recovery to loca oot leve	2 26. Min operation tte and fr	e Telephoi (775 s): ee a bloc draulic pr	ne No.:) 778-1729 kage in the essure for	aggregate deli the hoist spiked	ivery
24. Experience: You a) Total: 25. Autopsy Performed NO 27. Description of Accir. The victims were we pipe to the rock box contact with the min. The information provides a contact with the min. The information with the min. The information with the min. The information with the m	3 10 dent (inclusorking from at the 860 ners stopp)	2 t fYes, Location de equipmen n the top of D level (dep ed. They v	at involved, If the converted the training the converted to the training training the training trainin	the exact loc reyance in tollar.) Whi ed at the 1	ation in the the Meikle vie the convidence of th	mine, ar ventilat reyance f the sh	nd status of resion shaft, atte was near th	cue and i empting e 820 f	2 10 recovery to loca oot leve	2 26. Min operation tte and fr	e Telephoi (775 s): ree a bloc draulic pr	ne No.:) 778-1729 kage in the essure for	aggregate deli the hoist spiked	ivery
24. Experience: You a) Total: 25. Autopsy Performed NO 27. Description of Accir. The victims were we pipe to the rock box contact with the min.	3 10 dent (inclusorking from at the 860 ners stopp)	2 t f Yes, Location de equipmen in the top of D level (dep ed. They v	at involved, If the converted the training the converted to the training training the training trainin	the exact loc reyance in tollar.) Whi ed at the 1	ation in the he Meikle le the convoiced on the convoiced	mine, ar ventilat reyance f the sh	nd status of resion shaft, atte was near th	cue and i empting e 820 f	2 10 recovery to loca oot leve	2 26. Min operation tte and fr	e Telephoi (775 s): ree a bloc draulic pr	of the incident	aggregate deli the hoist spiked	ivery
24. Experience: You a) Total: 25. Autopsy Performed NO 27. Description of Accir. The victims were we pipe to the rock box contact with the min. The information provide regarding the cause of 28. Equipment Manufactures.	3 10 dent (inclusorking from at the 860 mers stopp) ded in this in the accident facturer:	2 t f Yes, Location de equipmen in the top of D level (dep ed. They v	at involved, If the converted the training the converted to the training training the training trainin	the exact loc reyance in tollar.) Whi ed at the 1	ation in the he Meikle was let the convaignment of the convaignmen	mine, ar ventilat reyance f the sh	nd status of resion shaft, atte was near th	cue and i empting e 820 f	2 10 recovery to loca oot leve	2 26. Min operation tte and fr	e Telephoi (775 s): ree a bloc draulic pr	of the incident Number:	aggregate deli the hoist spiked	ivery
24. Experience: Year a) Total: 25. Autopsy Performed NO 27. Description of Accir. The victims were we pipe to the rock box contact with the min The information provice regarding the cause of 28. Equipment Manufactures. M7000	3 10 dent (inclusorking from at the 860 mers stopp) ded in this in the accident fracturer: Western tor:	2 t f Yes, Location de equipmen in the top of D level (dep ed. They v	at involved, If the converted the training the converted to the training training the training trainin	the exact loc reyance in tollar.) Whi ed at the 1	ation in the he Meikle value the convacuation of the convacuation	mine, ar ventilat reyance f the sh	nd status of rescion shaft, atte was near the naft.	cue and i empting e 820 f	2 10 recovery to loca oot leve	2 26. Min operation tte and fr	the nature 33. Ever	of the incident Number:	aggregate deli the hoist spiked nt or conclusions	ivery
24. Experience: Yeal a) Total: 25. Autopsy Performed NO 27. Description of Acciding the victims were we pipe to the rock box contact with the minus of the province of the p	ded in this in the accider acturer: Western	2 t f Yes, Location de equipmen in the top of D level (dep ed. They v	on at involved, f the convolth from convere locat	the exact loc reyance in tollar.) Whi ed at the 1	ation in the he Meikle viet the convision of the convisio	mine, ar ventilat reyance f the sh oes not r ko NV HA Perso odney	nd status of rescion shaft, atte was near the naft. represent final on Notified: Gust	cue and i empting e 820 f	2 10 recovery to loca oot leve	2 26. Min operation tte and fr	the nature 33. Ever	of the incident Number: 1148	aggregate delithe hoist spiked and or conclusions 3152 Time 02:13 AM	ivery
24. Experience: Yaa) Total: 25. Autopsy Performed NO 27. Description of Accident The victims were we pipe to the rock box contact with the min The information provide regarding the cause of 28. Equipment Manufal 30. District: M7000 34. Accident Investigate Stephen A. Cain	3 10 dent (inclusorking from at the 860 hers stopp) ded in this in the accident accturer: Western tor: Initial	2 t f Yes, Location de equipmen in the top of D level (dep ed. They v	on at involved, f the convolth from convere locat	the exact loc reyance in to ollar.) Whi ed at the 1:	ation in the he Meikle viet the conviction of th	mine, ar ventilat reyance f the sh oes not r ko NV HA Perso odney	nd status of rescion shaft, atte was near the naft. represent final on Notified: Gust	cue and i empting e 820 f	2 10 recovery to loca oot leve	2 26. Min operation tte and fr	the nature 33. Ever	of the incident Number: 1148	aggregate delithe hoist spiked and or conclusions 3152 Time 02:13 AM	ivery

PR001 16-Aug-10

Preliminary Report of Accident

U.S. Department of Labor

Mine Safety and Health Administration



1. Accident Type:	2. Acc	ident Classific	ation		3. Date/Time	3. Date/Time of Accident		4. Date/Time of Death			
Fatal Injury	Falli	ng, Rolling o	or Sliding Rock	/Materl	08/12/201	0 01:13 AM	08/12/2010	14			
6. Mine Information		<u> </u>						······································			
a) Mining Compan	y Name		b) Mine Nam	e		c) Parent of Mining	Company			
Barrick Goldstrik	e Mines Inc		Meikle Mine)		Ε	Barrick Gold Corp	- •			
7. Mine Location :	a) City	b)) County	c) State		8. Mine ID Number	:	9. Union:		
	Carlin		Eureka	a	NV		26-02246		NO		
10. Primary Minera			11. Number of M	ine a) Total	b) Underground	c) Open Pit.	(Quarry d) N	Aill/Prep Plant	e) Other		
GOLD ORE MIN	IING, N.E.C.		Employees:	647	638				9		
12. Contractor Nan	ne:					13. Un	ion	14. Contrac	ctor ID Number:		
15. Contractor Add	ress:	a) City			b) County		c) State	d) Zi	p Code		
16. Number of Con	tractor Employee	s: a)	Total	b) Underground	d c) Ope	n Pit/Quarry	d) Mill/Pi	rep Plant	e) Other		
17. Number of Pers	ons in Mine at Ti	me of Accident	t:		18. Number	of Persons Unac	counted For:				
a) Mine Employees	400		 Contractor Emplo	ovees:	a) Mine E		•	Contractor Emp	nlovees:		
19) Location of Acc	•	~?		-,	1 1,2,2,00				20. Mining Height:		
X 01-Undergrou		03-0	Open Pit	07-Adva	nce Mining	30-Mill/Prep	Plant Otl	ner (specify)	Feet Inches		
02-Surface at	Underground	06-1	Dredge Mining	08-Retr	eat Mining	99-Office Fa	cility				
21. Nonfatal Injurie	es:	22. Fatal	Injuries:	2	4						
23. Victim Informa	tion :	a) I Daniel N	Name loel	•	b) Age 47				, ,		
c) Regular Job Title	e:	••,	d) Acti	ivity at Time of A	ccident:			X N	line Employee		
Mine O	perations Miner	•			Working ir	n Shaft					
24. Experience :	Years Weeks Da	iys	Years	Weeks Days		Years Week	s Days		Years Weeks Days		
a) Total:	21 31	0 b) at	the mine: 7	9 4 0) at activity (23d)	0 0	· · · · · · · · · · · · · · · · · · ·	Contractor			
25. Autopsy Perform	med: If Y	es, Location					26. Mine Teleph				
NO NO							(77	5) 778-1729			
27. Description of A	Accident (include	equipment inv	olved, the exact lo	ocation in the mir	ne, and status of res	cue and recovery	operations):				
	oox at the 860 le	evel (depth fr	rom collar.) Wh	nile the convey	ance was near th	. •		-	aggregate delivery he hoist spiked and		
The information pr		ice is based on	preliminary data	ONLY and does	not represent final	determinations :	regarding the natur	e of the incider	nt or conclusions		
28. Equipment Ma						29. Model:					
30. District:	·		32. Field 0	Office:			33. Ev	ent Number:			
M7000	Western			Elko	NV		55. 54.	1148	152		
34. Accident Invest	igator:			35. MSHA	Person Notified:		Г	ate	Time		
Stephen A. C	Cain				ney Gust		08/12	2/2010	02:13 AM		
36. Type of Report	•										
	Initial	3	7. Name of Prepar	er and Date Prep Mike Hand	^ /			Date 08/16/20			